| FRAME NUMBER WITHIN MULTI FRAME | F–BIT | | | | BIT NUMBER(S) IN EACH CHANNEL TIME SLOT | | SIGNALLING CHANNEL DESIGNATION *) |
| | BIT NUMBER WITHIN MULTIFRAME | ASSIGMENTS | | | | | |
		FAS	DL	CRC	FOR CHARACTER SIGNAL*)	FOR SIGNALLING*)	
1	1	–	m	–	1–8	–	
2	194	–	–	e_1	1–8	–	
3	387	–	m	–	1–8	–	
4	580	0	–	–	1–8	–	
5	773	–	m	–	1–8	–	
6	966	–	–	e_2	1–7	8	A
7	1159	–	m	–	1–8	–	
8	1352	0	–	–	1–8	–	
9	1545	–	m	–	1–8	–	
10	1738	–	–	e_3	1–8	–	
11	1931	–	m	–	1–8	–	
12	2124	1	–	–	1–7	8	B
13	2317	–	m	–	1–8	–	
14	2510	–	–	e_4	1–8	–	
15	2703	–	m	–	1–8	–	
16	2896	0	–	–	1–8	–	
17	3089	–	m	–	1–8	–	
18	3282	–	–	e_5	1–7	8	C
19	3475	–	m	–	1–8	–	
20	3668	1	–	–	1–8	–	
21	3861	–	m	–	1–8	–	
22	4054	–	–	e_6	1–8	–	
23	4247	–	m	–	1–8	–	
24	4440	1	–	–	1–7	8	C

FAS   FRAME ALIGNMENT SIGNAL (...001011...).

DL   4 KBIT/S DATA LINK (MESSAGE BITS m).

CRC   CRC–6 BLOCK CHECK FILED (CHECK BITS e_1 TO e_6).

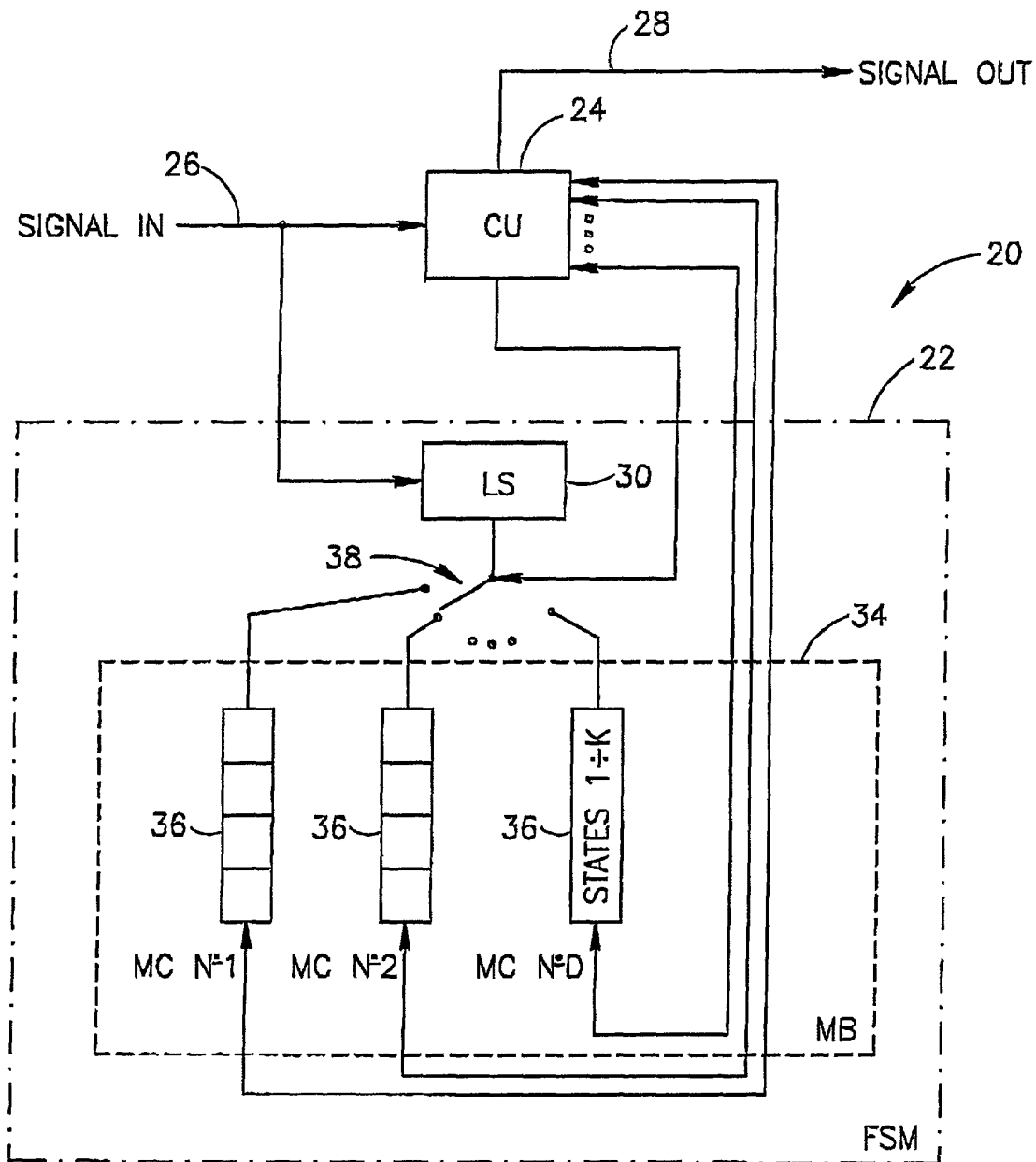*)   ONLY APPLICABLE IN THE CASE OF CHANNEL ASSOCIATED SIGNALLING.
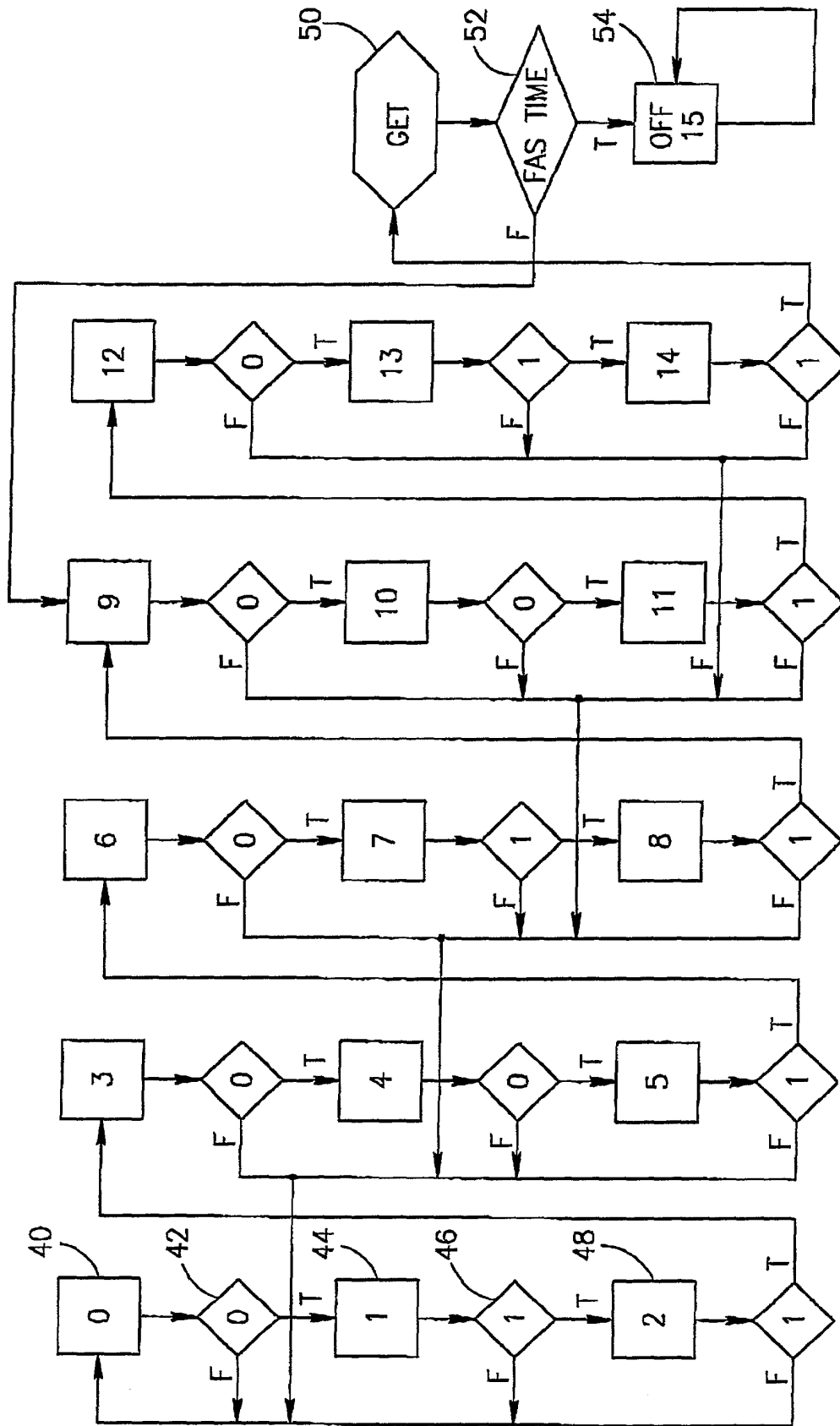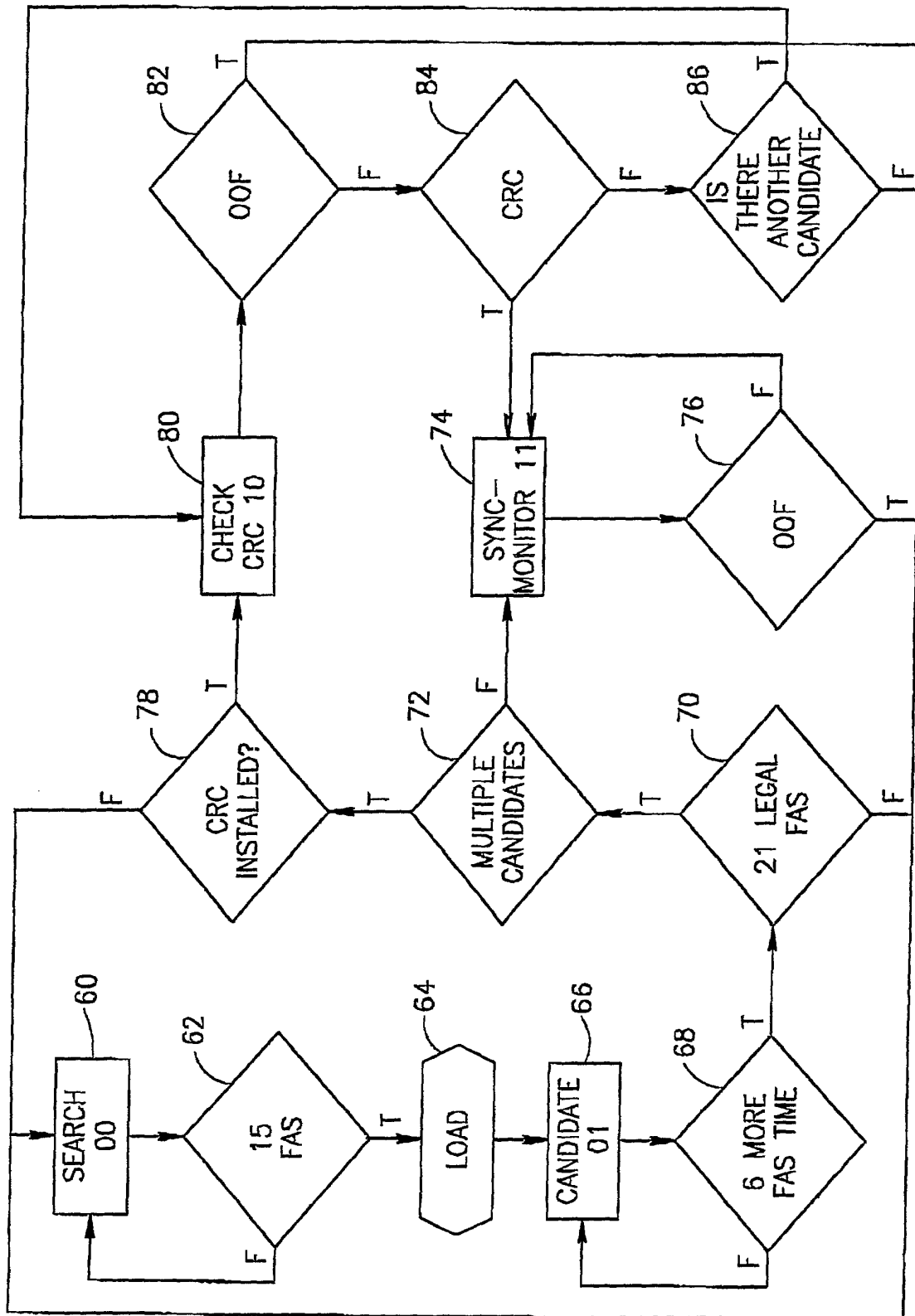
FIG.1

FIG.2

FIG.3

FIG.4